

**REVOCATION AND REAPPOINTMENT OF POWER OF ATTORNEY  
AND CHANGE OF CORRESPONDENCE ADDRESS**

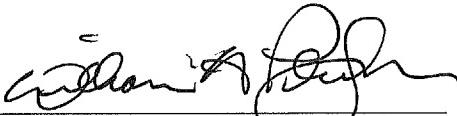
IdaTech, LLC hereby revokes all previous powers of attorney for any and all of its intellectual property matters for which the practitioners of Kolisch Hartwell, P.C. (USPTO Customer No. 23581) were the practitioners of record as of March 31, 2008. In their place, IdaTech, LLC hereby appoints the attorneys at DASCENZO INTELLECTUAL PROPERTY LAW, P.C. (USPTO Customer No. 78569) as its attorneys for each of these matters. As of the date listed below, these practitioners include: David S. D'Ascenzo, Reg. No. 39,952, and Ian D. Gates, Reg. No. 51,722.

Attached with this document, and incorporated herein, is a Schedule of U.S. patent applications, U.S. patents, U.S. trademark applications, U.S. trademark registrations, applications for U.S. copyright registration, U.S. copyright registrations, and PCT patent applications, as applicable, for which this revocation and reappointment applies. IdaTech, LLC is the applicant and/or assignee of the entire right, title, and interest in the intellectual property matters listed on the attached Schedule. Any of IdaTech's additional U.S. intellectual property matters meeting the above-described criteria are also included in this revocation and reappointment of power of attorney even if not itemized on the attached Schedule.

Please change the correspondence address for all of the applications, patents, and registrations on the attached Schedule to the address below, which is associated with USPTO Customer Number 78569.

DASCENZO INTELLECTUAL PROPERTY LAW, P.C.  
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Date: 4/20/08

Signed:   
Name: William A. Pledger  
Title: Chief Engineer

**SCHEDULE OF INTELLECTUAL PROPERTY MATTERS OF IDATECH, LLC**

**PATENT MATTERS**

**U.S. Patent Application Serial Nos.:**

10/412709

10/857629

10/909266

11/004487

11/055843

11/058307

11/084381

11/096827

11/109489

11/117078

11/150615

11/219169

11/226810

11/228637

11/229365

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11/261363

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11/638076

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11/986270

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12/043741

12/044799

12/066380

61/008080

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U.S. Patent Nos.:

5861137  
5997594  
6152995  
6221117  
6242120  
6319306  
6375906  
6376113  
6383670  
6419728  
6451464  
6458189  
6465118  
6494937  
6495277  
6537352  
6547858  
6562111  
6569227  
6596057  
6632270  
6667128  
6719831  
6719832  
6723156  
6767389  
6783741  
6811908  
6818335  
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6869707  
6878474  
6887605  
6890672  
6953497  
6979507  
6994927  
7005113  
7008708  
7052530  
7101421  
7128769  
7135048  
7147677  
7195663

U.S. Patent Nos.:

7201783

7208241

7250231

7258946

7297183

7368194

7368195

D467191

PCT Patent Application Nos.:

PCT/US98/21670  
PCT/US99/08166  
PCT/US00/07458  
PCT/US00/20341  
PCT/US00/22028  
PCT/US00/22057  
PCT/US00/25990  
PCT/US00/26036  
PCT/US00/35002  
PCT/US00/35032  
PCT/US01/07656  
PCT/US01/09807  
PCT/US01/18002  
PCT/US01/40364  
PCT/US01/51132  
PCT/US01/51148  
PCT/US02/03253  
PCT/US02/09351  
PCT/US02/14150  
PCT/US03/06824  
PCT/US03/10943  
PCT/US03/11429  
PCT/US03/19901  
PCT/US03/12485  
PCT/US03/28993  
PCT/US04/09782  
PCT/US04/16439  
PCT/US04/16440  
PCT/US05/00371  
PCT/US05/18139  
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PCT/US06/13382  
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PCT/US07/11813  
PCT/US07/12123  
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PCT/US07/13173  
PCT/US07/19664  
PCT/US07/20252